



INFORMATION DISCLOSURE STATEMENT LIST				Complete if Known			
(Use as many sheets as necessary)				Application Number	10/562,248		
				International Filing Date	June 24, 2004		
				First Named Inventor	Hölker, et al.		
				Group Art Unit			
				Examiner Name			
U.S. PATENT DOCUMENTS							
Examiner's Initials	Cite No.	Document No.	Date	Name	Class	Subclass	Filing Date (if appropriate)
	A1	5773526	06/30/98	Van Dijk et al.	210	603	
FOREIGN PATENT DOCUMENTS							
Examiner's Initials	Cite No.	Foreign Patent Document Country Code-Number-Kind Code	Date	Name	Translation Yes/No		
	A2	DE4119798	12/17/92	Voss, et al.	Yes, Abstract		
	A3	DE19624268	04/10/97	Herhof Umwelttechnik GmbH	Yes, Abstract		
	A4	DE29520618	05/02/96	Schmack Biogas GmbH	Yes		
	A5	EP0140723	05/08/85	Multibio, SA	Yes, Abstract		
	A6	EP0225479	11/04/86	Keller & Bohacek GmbH	Yes, Abstract		
	A7	EP1258741	05/03/02	Bayer AG	Yes, Abstract		
	A8	WO2002/088342	11/07/02	Bioclon India Ltd.	Yes		
NON-PATENT DOCUMENTS							
Examiner's Initials	Cite No.	Non-Patent Citations (include Author, Title, Publisher, Relevant Pages, Date and Place of Publication)					
	A9	GUTIERREZ-CORREA, Marcel et al.: "Mixed culture solid substrate fermentation of Trichoderma reesei with Aspergillus niger on sugar cane bagasse" BIORESOURC TECHNOL; BIORESOURC TECHNOLOGY, MAY 1999 ELSEVIER Sd LTD, EXETER, ENGL., vol. 68, no. 2, May 1999 (1999 pages 173—178, XP001204371)					
	A10	MADAMWAR, D et al.: "FORMATION OF CELLULASES BY CO—CULTURING OF IRICHODERMA—REESEI AND ASPERGILLUS—NIGER ON CELLULOSIC WASTE," WORLD JOURNAL OF MICROBIOLOGY AND BIOTECHNOLOGY, vol. 8, no. 2, 1992, pages 183—186, XP009041572 ISSN: 0959—3993					
	A11	CASTILLO, Maria R, et al.: "Mixed culture solid substrate fermentation for cellulytic enzyme production" BIOTECHNOLOGY LETTERS, vol. 16, no. 9, 1994, pages 967—972, XPO09041573 ISSN: 0141—5492					
	A12	ALAM, Md. Zahangir, et al.: "Bioconversion of domestic wastewater sludge by immobilized mixed culture of Penicillium corylophilum WWZA1003 and Aspergillus niger SCahmAlO3," ARTIFICIAL CELLS BLOOD SUBSTITUTES AND IMMOBILIZATION BIOTECHNOLOGY, vol. 30, no. 4, July 2002 (2002—07), pages 307—318, XP008016282 ISSN: 1073—1199.					
	A13	PATENT ABSTRACTS OF JAPAN, vol. 2000, no. 25, 12 April 2001 (2001—04—12) & JP 2001 231551 A (KONDO TAKASHI; HARADA CHIIHIRO; HIRANO MINORU), 28 August 2001 (2001—08—28) — abstract; and — & DATABASE WPI Section Ch, Week 200170 Derwent Publications Ltd., London, GB; Class B04, AN 2001—609958 XP002325971 & JP 2001 231551 A (HARADA C) 28 August 2001 (2001—08—28) abstract.					
Examiner Signature: /Kade Ariani/				Date Considered: 02/26/2010			
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							